

Please amend the Application as follows.

**IN THE SPECIFICATION:**

Please replace the title at the top of page 1 with the following

--TRANSPARENT HIGH STRENGTH POLYAMIDE FILM--

**IN THE ABSTRACT:**

On a separate page, please add the following abstract.

--TRANSPARENT HIGH STRENGTH POLYAMIDE FILM

**ABSTRACT OF THE DISCLOSURE**

Described is a single or multi-layered film having at least one polyamide layer (I) containing dispersed nanoscale nucleating particles. The smallest components of the dispersed nanoscale nucleating particles in layer (I) have an extension of less than 100 nm in at least one randomly selected direction for each component, based on a weighted average of all components of the dispersed nanoscale nucleating particles. Crystalline structures emanating from the surface of the dispersed nanoscale nucleating particles are formed after the layer (I) is cooled from the molten state at a rate of from 10 to 20°C per minute. The dispersed nanoscale nucleating particles are present in the polyamide layer (I) in an amount of from 10 ppm to 3000 ppm, based on the total weight of layer (I).--

A separate abstract page is included herewith.

**IN THE CLAIMS:**

Please replace Claim 2 with the following.

A3 2. (Once Amended, Clean) The film of Claim 1 wherein layer (I) contains, in addition to polyamide 6, a polyamide selected from the group consisting of polyamide 6, polyamide 10, polyamide 12, polyamide 66, polyamide 610, polyamide 6I, polyamide 612, polyamide 6/66, polyamide 6I/6T, polyamide MXD6, polyamide 6/6I, polyamide 6/6T, polyamide 6/IPDI, copolymers of the monomers forming those polymers, or mixtures of those polymers or copolymers.